

GYRFID

RFID TAG

ONE-STOP RFID SOURCING



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RFID DISC TAG



RFID Disc Tags are widely used for inventory tracking system or Automatic production systems. The RFID Disc Tag can also work on metal surface with anti-metal layer on it, also can be attached to goods surface by adhesive layer. There are abundant size options from 12mm to 50mm. GYRFID presents several types with different material and size to suitable customer's application.

RFID DISC TAG

FEATURES

Robust

Waterproof

Anti-metal layer

Various Sizes

Adhesive 3M Layer



DIP
13/15/18/20mm
22/25/30mm



DIP301
30mm
hole 3mm



DIP302
30mm
hole 12mm

RFID TOKEN



Auto production



Asset Tracking



Tour Guard

RFID Disc Tags are widely used for inventory tracking system or Automatic production systems. The RFID Disc Tag can also work on metal surface with anti-metal layer on it, also can be attached to goods surface by adhesive layer. There are abundant size options from 12mm to 50mm. GYRFID presents several types with different material and size to suitable customer's application.

RFID TOKEN



TKA
20/25/30mm
2.5mm thick



TKA305
30 xT2.0mm
5mm hole



TKA301
30xT3mm
3mm hole



TKA302
30mm
5mm hole



TKA12
12 x T4 mm



TKA70
70x60x T8.0m
Protection Shell

RFID METAL TAG



Devic embed



Production Control



Asset Track

RFID On Metal tag is made of robust PCB material and waterproof tag. It is mainly used for metal surfaces to increase the reading distance. Tags are offered in different sizes and shapes to fit customers' demands. It is designed for industrial applications on metal, warehouse management, and supply chain management.

RFID METAL TAG

IMAGE	Size	UHF Range
	D5x T3.4mm	1m
	D10x T3.4mm	1.5m
	D16 xT3.4mm	2.6m
	D20 xT2.8mm	3.2m
	D40 xT2.0mm	6.8m
	6x3 xT3.0mm	0.8m
	6x6 xT4.0mm	1.1m
	10x4 xT3.4mm	1.3m
	13x7 xT3.4mm	2.5m
	22x8 xT3.4mm	4.5m
	36x13 xT3.4mm	4.7m
	50x10 xT3.4mm	2.8m
	52x13 xT3.4mm	8m
	60x20xT3.5mm	9m
	70x20xT3.4mm	10m
	80x20 xT3.4mm	9m
90x20xT3.7mm	10m	
95x25 xT3.4mm	9m	

RFID METAL TAG



RFID On Metal tag is made of ABS material, water proof tag. It is particularly used for metal surface to increase the reading distance.

Tags offered in different sizes and shapes to fit customer's demands. It is designed for industrial applications on metal, warehouse management, supply chain management.

RFID METAL TAG



ME A01
70x29 x T8mm



ME A02
D52x T8mm



ME A04
78x21mm
6m



ME A05
85x20mm
6m



ME A06
135x21mm
10m



ME A11
87x24mm
10m

RFID METAL TAG



MEA12
130x42mm
30m



MEA13
69x23mm
11m



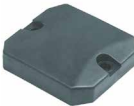
MEA14
105x30mm
19m



MEA42
42x42mm
5m



MEA8654
86x54mm
5m



MEA5147
51x47mm
10m

RFID HIGH TEMP TAG



MEH4215
42x15 x T2.8mm
0-6.8m
-55 C ~ +200 C



MEH2019
20x19x T2.8mm
0-2.5m
-55 C ~ +200 C



MEH6019
60x19xT4.8mm
0-6.3m
-55 C ~ +200 C
Acid /Oil free



MEH4631
46x31 xT7.5mm
0-6.5m
-40 C ~ +150 C
for concrete



MEH3527
35x27xT10mm
0-6.5m
-60 C ~ +230 C
Corrosion resist



MEH8327
83x27 xT8.5mm
0-6.5m
-60 C ~ +260 C
Corrosion resist

RFID CYLINDER TAG



Cylinder RFID Tags can be widely used for wooden tracking, furniture management, gun management, device embedded. GYRFID presents several kinds of RFID cylinder tags like Nail Tags, Tube Tags, Bullet tags, glass tags for different applications.

RFID CYLINDER TAG



BUA01
Bullet Tag
D5x15mm



BUA02
Bullet Tag
D6.6 x20mm



NAN01
Nail Tag
D6 x 36 mm



NAN02
Nail Tag
22x41mm



GTG
Glass tag
1.25x7/ 2.12x12mm
3x15/ 4x30mm

RFID LAUNDRY TAG



RFID Laundry tag is specially designed for laundry chain management, apparel management or linen management. It is washable and resistant of high temperature and harsh environment. The operating Temperature is from -40°C to $+180^{\circ}\text{C}$. GYRFID offers various types of laundry tags with different material, size to meet different applications.

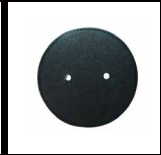
RFID LAUNDRY TAG



LAPPS
PPS
9/16/22/24/30mm



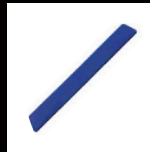
LAPPS301
PPS
30mm hole3



LAPPS252
PPS
20/25mm



LAN02
Fabric
50x18 x T1.4mm
70x15 x T1.4mm



SIL5512
Silicon
55x12 x T2.5mm

RFID LAUNDRY TAG



RFID cable Tags are widely used for cable line, flowers or plants indications systems. The Cable tie tag will be locked once the tie inserted, hanging on the line goods and make it unique. It can also be used in harsh environment and outdoor. GYRFID offers various types of cable tags with different material, size to meet different applications.

RFID CABLE TAG



CAP03
73x26mm
tie 55mm
Flexible Plastic



CAP12
54x30mm
tie 276mm
ABS + Nylon Tie



CAP13
105x30mm
tie 227mm
ABS + Nylon Tie



CAP20
92x28mm
tie 448mm
ABS + Nylon Tie



CAP18
62x20mm
tie 168mm
Silicon



CAP21
79x28mm
tie 282mm
ABS + Nylon Tie

RFID SEAL TAG



CAP17
30x23mm
tie 280mm
ABS + Steel Tie



CAP22
100x26mm
tie 280mm
ABS + Steel Tie



CAP23
36x23mm
tie 280mm
ABS + Steel Tie



SEAL01
D20mm
tie 170mm
ABS + Steel Tie



SEAL02
D27mm
tie 88mm
ABS + Steel Tie



SEAL03
24x18mm
tie 180mm
ABS + Steel tie

RFID ANIMAL TAGS

Pigeon ring is made of Nylon material, optional with different colors black/ blue/ red. RFID pigeon ring can be used in water and outdoor environment. It is particularly designed for pigeon tracking and pigeon racing event



This type of full Duplex (FDX-B) Electronic tag is designed mainly for sheep and pig, also good to large animal. The FDX-B technology is ideally suitable to the harsh environments, i.e. electrical interference, moisture, or large metal surface. All tags can be identified with entire 15 digit numeric ID, a laser numbering and a bar code on demand. The manufactured eartag is developed with the most exhaustive ISO 9001:2000 quality controls.



RFID PIGEON TAG



RIN02
13x H12mm
Hole 7.5mm
Baby Pigeon



RIN03
11.5x H11mm
Hole 9mm
Pigeon Racing



RIN04
32.5x H12.5mm
Hole 21mm
Chicken/Duck



RIN05
6x9 x H10mm
Hole 3mm
Bird



RIN06
25 x H12 mm
Hole 16mm
Chick / Duck



GTG
Glass tag
1.25x7/ 2.12x12mm
3x15/ 4x30mm

RFID EAR TAG



EAO01
Female D33mm
Male D30mm
cattle/pig



EAO03
Female 63x68mm
Male D30mm
cattle/pig



EAO04
Female 90x71 mm
Male D30mm
cattle/pig



EAO05
Female 52x18mm
Male D22mm
Sheep



PITCH
Steel

NFC FPC TAG



Device
Embedded

NFC FPC Tags are particularly tailored for applications requiring embedded with small size NFC Tags like speakers, toys and other consumer electronic devices. This NFC FPC Tag is designed to operate with a 13.56 MHz carrier frequency, which is in accordance with NFC protocols. With flexible PI and etching cooper material protecting, this FPC tag is available with variable mini size up to 5mm circle, square and rectangle shapes.

NFC FPC TAG

FPC TAG | Flexible | high Temp resist



5/6/8/10/12
14/20/24



20mm hole 5



5x5 / 7x7
4x10 / 6x15 / 8x13
12x18 / 3x10

PCB TAG | Robust



10/16/18mm
20/35mm



12mm hole 8
16mm hole 10
18mm hole 10
20mm hole 12



8x8/4.8x12.8
10x15/9x18
12x18mm